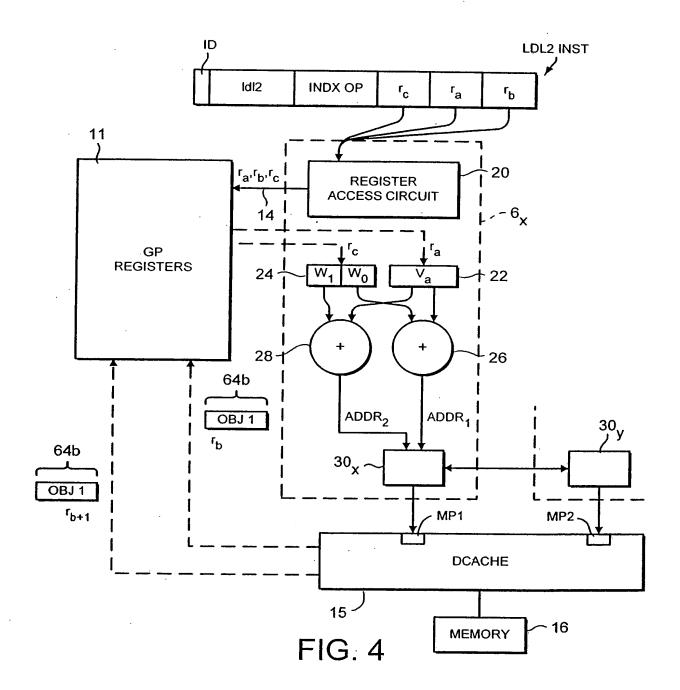


<u>Б</u>

ID BIT

,	$\frac{\Xi}{\Xi}$	(2)	<u>(e)</u>	4	(5)	(9)	<u>(</u> 2
05 04 03 02 01 00	DST	TSO	SIGN MREG (3)	TSO	TSO	TSO	TSO
11 10 09 08 07 06	SRC1	SRC1	SRC1	SRC1	SRC1	BASE REG	BASE REG
31[30[29]28[27]26[25[24[23]22[21[20[19]18]17[16]15]14[13]12[11]10[09]08[07]06[05]04[03]02[01]00	SRC2	IMMED	SRC2	SHIFT M REG	SRC2	IMMEDIATE OFFSET	INDX OP T INDEX REG
				SHIFT			
	S TST	TST	TST	TST	TST		
	တ		တ	ဟ	S		N N
[23]2	1 1 1	1				— 上	
28 27 26 25 24	OPCODE	OPCODE	OPCODE	OPCODE	OPCODE	OPCODE	OPCODE
30 29	တ	ပ	ပ	ပ	ம	P.	Q
31	Σ	<u>ე</u>	Σ	<u></u>	<u>≥</u>	Σ	Σ



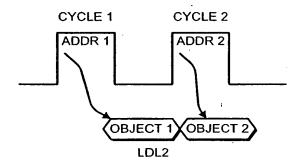


FIG. 5a

